

Abstract

The invention relates to a connection block for a
5 hydrostatic piston machine which is provided for
simultaneous operation in a first hydraulic circuit and a
second hydraulic circuit. A first working pressure duct
(60) and a second working pressure duct (61) are formed in
the connection block, via which ducts respectively a first
10 and a second working line (7, 8) of the first hydraulic
circuit can be connected to respectively a first and a
second kidney-shaped control port of a control plate (52)
of the hydrostatic piston machine. Furthermore, a third
working pressure duct (62) and a fourth working pressure
15 duct (63) are formed in the connection block (25), via
which ducts respectively a third and a fourth working line
(7', 8') of the second hydraulic circuit can be connected
to respectively a third and a fourth kidney-shaped control
port (70', 71') of the control plate of the hydrostatic
20 piston machine. A common feeding pressure duct (80) is
provided in the connection block (25), it being possible
for the common feeding pressure duct (80) to be connected
to the first to fourth working pressure duct (60, 61, 62,
63) respectively via a separate feeding device.

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(Fig. 3)